

**AUTHOR INDEX\*****Volume 22 (1986)**

- Adamek, J., On a problem of Herrlich concerning topological axioms (2)175–182
- Balogh, Z., Paracompactness in normal, locally connected, rim-compact spaces (1) 1–6
- Bešlagić, A., Normality in products (1) 71–82
- Bula, W. and M. Turzanski, A characterization of continuous images of compact ordered spaces and the Hahn–Mazurkiewicz problem (1) 7–17
- Charatonik, W.J., Some functions on hyperspaces of continua (3)211–221
- Chiba, K., T.C. Przymusiński and M.E. Rudin, Normality of product spaces and Morita's conjectures (1) 19–32
- Currie, M., Metric characterization and the integers (2)123–129
- Curtis, D.W., Hyperspaces of finite subsets as boundary sets (1) 97–107
- Dydak, J. and R. Geoghegan, The behavior on fundamental group of a free pro-homotopy equivalence II (3)297–299
- Dydak, J. and R. Geoghegan, Detecting homotopy equivalences in base-point-free homotopy (3)289–296
- Foged, L., Normality in  $k$ - and  $\aleph$ -spaces (3)223–240
- Galvin, F. and R. Telgársky, Stationary strategies in topological games (1) 51–69
- Geoghegan, R., *see* J. Dydak (3)297–299
- Geoghegan, R., *see* J. Dydak (3)289–296
- Hernández, S., Algebras of real-valued continuous functions in product spaces (1) 33–42
- Keesling, J.E. and D.C. Wilson, An almost uniquely homogeneous subgroup of  $R^n$  (2)183–190
- Kunen, K., On ordinal-metric intersection topologies (3)315–319
- Lamoreaux, J.W. and D.G. Wright, Rigid sets in the Hilbert cube (1) 85–96
- Le Donne, A., Arc components in metric continua (1) 83–84
- Levy, R. and M.D. Rice, Techniques and examples in  $U$ -embedding (2)157–174
- McCoy, R.A. and I. Ntantu, Completeness properties of function spaces (2)191–206
- McCullough, D. and A. Miller, The genus 2 Torelli group is not finitely generated (1) 43–49
- Miller, A., *see* D. McCullough (1) 43–49
- Mrozik, P., Hereditary shape equivalences and complement theorems (2)131–137
- Nhu, N.T., Hyperspaces of compact sets in metric linear spaces (2)109–122
- Ntantu, I., *see* R.A. McCoy (2)191–206
- Owens, M.A., Unicoherence at subcontinua (2)145–155
- Pol, R., *see* J. van Mill (3)267–282
- Przymusiński, T.C., *see* K. Chiba (1) 19–32
- Rice, M.D., *see* R. Levy (2)157–174
- Rudin, M.E., *see* K. Chiba (1) 19–32
- Shakhmatov, D.B., A pseudocompact Tychoff space all countable subsets of which are closed and  $C^*$ -embedded (2)139–144
- Smith, J.R., Topological realizations of chain complexes I. The general theory (3)301–313
- Telgarsky, R., *see* F. Galvin (1) 51–69
- Tkačuk, V.V., The spaces  $C_p(X)$ : Decomposition into a countable union of bounded subspaces and completeness properties (3)241–253

\* The issue number is given in front of page numbers.

- Turzanski, M., *see* W. Bula (1) 7-17
- van de Vel, M., Convex Hilbert cubes in superextensions (3)255-266
- van Mill, J. and R. Pol, The Baire category theorem in products of linear spaces and topological groups (3)267-282
- Wilson, D.C., *see* J.E. Keesling (2)183-190
- Wright, D.G., *see* J.W. Lamoreaux (1) 85-96
- Yagasaki, T., On continuous cellularity (3)283-287